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... The topology of the Mean Value Analysis solution **package** for product form queueing networks ... undirected graph (the task interaction graph), where the nodes correspond to **program** tasks and ... In some instances, a good **search path** will result in revisiting a solution encountered ...

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KW Church - Proceedings of the second conference on Applied ..., 1988 - portal.acm.org

... In particular, the **path**, PPSS VB IN NN scores less well than the **path** PPSS VB AT NN ... The **search** continues two more iterations, assuming blank parts of speech for words out of range. ... The **program** inserts brackets into a sequence of parts of speech, producing output such as: ...

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I Ahmad, YK Kwok - icpp, 1998 - computer.org

... However, we assume every module of a parallel **program** can be executed on any ... proposed several state-space **search** approaches for scheduling DAGs with arbitrary **precedence** relations. ... lower-bound estimate of the exact minimum cost of the **search path** from the initial state ...

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... logics corres- ponds to an integer containing the value of the shortest **path** currently computed ... is a simulation system developed on top of DEMOS, a discrete event modelling **package** written in ... The parallel **program** (assumed to be correct) is modelled as a directed graph where ...

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... An expert system is a computer **program** that mimics the cognitive behavior of a human expert ... automatically ensures the presence of SCPs (only SCPs) because invoking a complex **path** results in ... The problem of fault-tree synthesis can be formulated as a **search** in finite state ...
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DISLOG: programming in logic with discontinuities
P Saint-Dizier - Computational Intelligence, 1990 - interscience.wiley.com
... Modalities and **precedence** restrictions do not, however, introduce fundamental differences in the logical foundations of DISLOG ... The Herbrand interpretation of a DISLOG **program** based on a first-**order** language, L, is a ... For example, if we consider the **program path** given in Sect ...
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Efficient first **order** functional **program** interpreter with time bound certifications
JY Marion, JY Moyen - ... of the 7th international conference on Logic ..., 2000 - portal.acm.org
... Finally, we could use this result to analyse proof **search** based on ordered resolution as proposed by Basin ... The Multiset **Path** Ordering (MPO) is a syntactic termination ordering which was introduced by Plaisted [32] and ... MPO is widely employed to prove **program** terminations. ...
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... of which the most pop- ular one is the recursive **path** ordering [6]. Our contribution to this **program** is a reduction ordering for typed higher-**order** terms which conservatively extends Dershowitz's recursive **path** ordering for first-**order** terms. In the latter, the **precedence** rule allows ...
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F Glover, M Laguna, R Martí - Handbook of metaheuristics, 2003 - Springer
... The problem was formulated as a multiobjective integer **program** with a total preference and workload- fairness objective functions, and can be stated as follows: consider a set of proctors at a large university. ... Page 15. Scatter **Search** and **Path** Relinking 15 accordingly (eg ...
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G Goossens, J Rabaeyt, J Vandewalle, ... - The Best of Iccad: 20 ..., 2003 - books.google.com
... 1. 0.2 ©••• CD 0. 0.5 scheduled RTs @@©©@ convergence reached•«— Figure 2. Scheduling of repetitive **program**, obtained from ... of 2 inner iteration steps.(The selection index is a modified critical-**path** measure ... This fact encumbers the locality of the **search** process ...
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A Berglund, S Boag, D Chamberlin ... - W3C ..., 2002 - www-licence.ufr-info-p6.jussieu.fr

... Expressions 3.1.1 Literals 3.1.2 Variables 3.1.3 Parenthesized Expressions 3.1.4 Function Calls 3.1.5 XPath Comments 3.2 **Path** Expressions 3.2.1 ... A.2 Lexical structure A.2.1 Whitespace Rules A.2.2 Lexical Rules A.3 Reserved Function Names A.4 **Precedence Order** B Type ...

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... In **order** to deal with **precedence** constraints, we also consider ... v2 v1 v3 v v v2 1 v3 v2 v E Et t Figure 7. Implications for edges and their ori- entations: Above are **path** implications (D1, left) and transitivity implications (D2, right); below the forced orientations of edges. ...

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H Comon, R Treinen - Theoretical Computer Science, 1997 - Elsevier

... The two following lemmata show what needs to be done in **order** to prove this equivalence. ... at least) one binary symbol f, one unary symbol g and one constant 0. The 3*V* fragment of the theory of a lexi cographic **path** ordering extending a **precedence** in which 0 is a ...

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PA Bernstein, N Goodman - ... of the second annual ACM symposium ..., 1983 - portal.acm.org
... Thus L 3 is not I-SR. To tell if an rd log is I-SR, we use a modi- fied serialization graph. We need some graph ter- minology first. Given a graph G, << denotes its **precedence order**: vi << vj if there is a **path** from vi to vj in G. Let V' be a subset of G's nodes. ...
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Postman tour on a graph with **precedence** relation on arcs
M Dror, H Stern, P Trudeau - Networks, 1987 - interscience.wiley.com
... H' as follows: the nodes in this optimal TSP **path** follow exactly the **order** in which the sets Ei, i = 3, . . . ,k - 1 are traversed in the CPP solution. It is clear that the difference between the value of the optimal Chinese Postman solution on H' with the general **precedence** relation and ...
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NR Adam, V Atluri, WK Huang - Journal of Intelligent Information Systems, 1998 - Springer
... 2. There is no **precedence order** imposed between the states cmi and abi and in fact are two mutually exclusive states. We say cmi is a complementary state of abi, and vice versa (denoted as cmi = abi and abi = cmi). ... **precedence order**: sti • stj • incompatible state set: {sti, stj} ...
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... Our contribution is precisely the definition of a recursive **path** ordering for higher **order** terms operating on terms in long normal form. This ordering extends, on one hand a **precedence** on the function symbols, on the other hand a wellfounded ordering on the type structure. ...
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C Borralleras, A Rubio - Logic for Programming, Artificial Intelligence, ..., 2001 - Springer
... alternative to transformation methods, more powerful term orderings like the semantic **path** ordering (SPO ... SPO generalizes RPO by replacing the **precedence** on function symbols by any (well-founded ... Hence, in **order** to ensure termination, apart from checking that the rules of the ...
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Dynamic scheduling of real-time tasks under **precedence** constraints
H Chetto, M Silly, T Bouchentouf - Real-Time Systems, 1990 - Springer
... in G. So, graph G induces a partial **order** "<" on 8, defined by Si < Sj if and only if G contains a directed **path** from the node ... tasks $* implies the adherence with the timing requirements of 8. We shall now prove there exists a valid schedule which verifies the **precedence order** on 8 ...
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K Ramamritham - IEEE Transactions on Parallel and Distributed Systems, 1995
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... In some instances, a good **search path** will result in revisiting a solution encountered 7 ... The basic tabu **search** metaheuristic is now specialized into a speci c algorithm for the task ... in Figure 1. Renumber all tasks in a topological **order** according to the task **precedence** graph in ...
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[PDF] Improved confusion network algorithm and shortest **path search** from word lattice tuc.gr [PDF]
J Xue, Y Zhao - Proc. ICASSP, 2005 - kefallonia.telecom.tuc.gr
... Section 2 introduces the basic concepts of confusion network. Section 3 presents the fast CN algorithm. In section 4 the shortest **path search** algorithm is derived. ... ICASSP 2005 ➠ ➡ Page 2. **precedence order** of the links encoded in the original lattice. ...
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... Examples of gating constraints are operation **precedence** and resource requirements. Preference constraints are a fourth category. ... tion's members. For example, an **order** of priority- ... strain& weight and rating at the state for later use in explaining a schedules **search path**. ...
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D Debels, B De Reyck, R Leus, M ... - European Journal of ..., 2006 - Elsevier
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